

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"6458584".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/26 17:49
S2	488	(universal adj primer) same PCR and @py<"2000"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/26 18:51
S3	120	S2 and microarray	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/26 18:01
S4	1	S3 and ("16s" or "18s" or "23s")adj(rrna or rdna)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/26 17:55
S5	0	S3 and primer adj6 conserved	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/26 17:55
S6	0	S3 and primer adj6 consensus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/26 17:56
S7	0	S3 and primer adj6 constant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/26 17:56
S8	2	"5807522".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/26 18:08
S9	2	"6541617".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/26 18:08

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	"817014".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 10:30
S2	3	"056229".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 14:59
S3	2	"6541617".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 13:47
S4	1	microarray and (branched same spacer) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 13:53
S5	23	microarray and (branched) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 14:51
S6	85	microarray and (branched) and @pd<"20020123"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 13:56
S7	33	microarray and spacer and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 15:07
S8	900	dendrimers and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 15:08
S9	37089	(linker or spacer) same (substrate or "solid support" or array or microarray) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 15:09
S10	1603	(linker or spacer) same (substrate or "solid support" or array or microarray) and (oligonucleotide or polynucleotide) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 15:10

S11	39	(linker or spacer) same (substrate or "solid support" or array or microarray) and (oligonucleotide or polynucleotide) and fodor.in. and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 15:29
S12	20	universal adj pcr and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 15:33
S13	10	universal adj pcr and hybridization and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 15:34
S14	562	universal adj primers and (array or microarray) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 15:35
S15	558	universal adj primers and (array or microarray) and oligonucleotide and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 15:35
S16	515	universal adj primers and (array or microarray) and (linker or spacer) and oligonucleotide and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 15:35
S17	485	universal adj primers and (array or microarray) and (linker or spacer) and oligonucleotide and homologous and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 15:43
S18	5	consensus adj primers and (array or microarray) and (linker or spacer) and oligonucleotide and homologous and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 16:27
S19	2	"5445934".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/06 16:27
S20	2	"5770721".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/07 14:11

S21	768	nitrosomonas	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/08 16:52
S22	35	nitrosomonas same gram same negative	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/08 17:14
S23	1299	(real with time with pcr) same (hybridization or microarray)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/08 17:14
S24	12	(real with time with pcr) same (hybridization or microarray)and @py<"2000"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/08 17:15
S25	16	fodor.in. and linker same polynucleotide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/08 17:52
S26	781	microarray and (linker with polynucleotide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/08 17:57
S27	19	microarray same (linker with polynucleotide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/08 17:57
S28	781	microarray and (linker with polynucleotide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/08 17:57
S29	20	microarray and (linker with polynucleotide) and @py<"2001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/08 18:01
S30	194	microarray and (linker same polynucleotide) and @py<"2001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/08 18:04

S31	0	microarray and (linker same polydt) and @py<"2001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/08 18:04
S32	594	(linker or spacer) same (polynucleotide or oligonucleotide) same (array or microarray or chip or "solid support" or substrate) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 11:40
S33	456	(linker or spacer) same (polynucleotide or oligonucleotide) same (array or microarray or chip or "solid support" or substrate) and @pd<"20010323" and ((linker or spacer) with (polynucleotide or oligonucleotide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 10:33
S34	188	(linker or spacer) same (polynucleotide or oligonucleotide) same (array or microarray or chip or "solid support" or substrate) and @pd<"20010323" and ((linker or spacer) with (polynucleotide or oligonucleotide)) and (array or microarray)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 12:42
S35	132	(linker or spacer or bridge or bridging)adj(oligo or oligonucleotide or polynucleotide)and (array or microarray) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 13:27
S36	132	(linker or spacer or bridge or bridging)adj(oligo or oligonucleotide or polynucleotide)and (array or microarray) and @pd<"20010323" not "linker for oligonucleotide"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 11:45
S37	32	(spacer or bridge or bridging)adj(oligo or oligonucleotide or polynucleotide)and (array or microarray) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 11:46
S38	2	"5817787".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 15:14
S39	2	"5723591".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 12:50

S40	2	variety same linkers same polyacrylamide same probe	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 13:29
S41	1078	variety same linkers same oligonucleotide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 13:29
S42	221	variety same linkers same oligonucleotide and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 13:31
S43	251	variety same (linker or spacer) same oligonucleotide and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 13:31
S44	44	variety same (spacer) same oligonucleotide and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 13:34
S45	26	polyacrylamide same (spacer) same oligonucleotide and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 13:40
S46	26	polyacrylamide same (liner or spacer) same oligonucleotide and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 13:41
S47	6	acrylamide same (liner or spacer) same oligonucleotide and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 13:44
S48	29	acrylamide same (linker or spacer) same oligonucleotide and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 13:44
S49	22	p53 adj chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/09 15:32

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<a href="#">#28</a>	Search rrna AND (microchip or microarray or biochip or genechip or "gene chip")	17:58:25	<a href="#">122</a>
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=> s "universal pcr"

L1 976 "UNIVERSAL PCR"

=> s "consensus pcr"

L2 470 "CONSENSUS PCR"

=> s l1 or l2

L3 1446 L1 OR L2

=> s l3 and (array or hybridization or microarray)

L4 825 L3 AND (ARRAY OR HYBRIDIZATION OR MICROARRAY)

=> dup rem l4

PROCESSING IS APPROXIMATELY 87% COMPLETE FOR L4

PROCESSING IS APPROXIMATELY 94% COMPLETE FOR L4

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L5 778 DUP REM L4 (47 DUPLICATES REMOVED)

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